

LABORATORY AND FIRE SAFETY TRAINING

SCHEDULE/ Spring 2006

Thursday	February 2	2:00 – 4:00 PM	GRTA - 703* Chemistry only
Thursday	February 9	1:30 - 3:30 PM	102 Draper hall
Tuesday	February 28	10:00 - 12:00 PM	102 Draper Hall* FCP & PP only
Wednesday	March 8	9:30 - 11:30AM	102 Draper Hall
Thursday	April 13	1:30 - 3:30 PM	102 Draper hall
Wednesday	May 10	9:30 -11:30AM	102 Draper hall
Thursday	June 8	1:30-3:30PM	102 Draper hall

* Special departmental training, Please call Nancy for available space

To register for training, please call Nancy at 5-2682

Or Email: ncraig@ehs.umass.edu

Laboratory and Fire Safety Training is required for faculty, staff, and students, graduates and undergraduates, post-doctorates and visiting scholars before initial assignment to a laboratory. This requirement can be satisfied by attending the two-hour seminar. EH&S will schedule at least one session monthly. Check the upcoming seminars on the EH&S homepage at <http://www.ehs.umass.edu/> for the times and locations or by calling Nancy at 5-2682. We are also available to conduct training sessions at your department for your personnel at your convenience (minimum 10 persons). Please call Yung Morgan at 5-2682 or email at pmorgan@ehs.umass.edu

LABORATORY SAFETY TRAINING:

- The Massachusetts Right to Know Law, and how to read MSDSs
- Basic toxicology including routes of entry and occupational exposure limits (PELs, TLVs)
- Safety equipment and personal protective equipment
- Proper use of laboratory fume hoods
- Laboratory inspections
- Emergency awareness

HAZARDOUS WASTE MANAGEMENT:

- Federal and State Requirements for point of generation
- Collection
- Management and disposal of hazardous waste

FIRE SAFETY TRAINING:

- Common fire hazards and causes and your role in preventing fires
- What to do in case of a fire and what to do if trapped by a fire
- How to choose and use the proper fire extinguisher
- Fire protection systems.

(Note: All sessions require outdoor training. Please dress appropriately for the weather.)